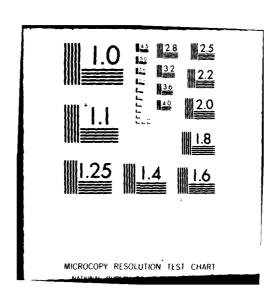
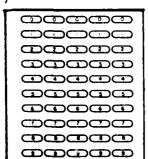
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OFFICIAL UNITED STATES AIR FORCE

JOB INVENTORY



JET ENGINE AND TURBOPROP PROPULSION CAREER LADDERS

AFSC 42632, 42652, 42672, 42633, 42653, 42673, AND 42699

AFPT 90-426-424

OCTOBER 1980

OCCUPATIONAL SURVEY BRANCH USAF OCCUPATIONAL MEASUREMENT CENTER RANDOLPH AFB, TEXAS 78148

This document has been approved for public release and take, its distribation is unlimited.

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PRIVACY ACT STATEMENT

AUTHORI'Y: 5 USC Sec 301, E09397, and AFR 35-2.

PRINCIPLE PURPOSES: Evaluation of career field structure, preparation specialty training standards and evaluation of training programs. SSAN for positive identification.

ROUTINE AREA: Personnel research personnel management system application and military testing programs including the Airman Promotion System.

DISCLOSURE: Completion of all applicable portions of this job inventory, including SSAN, is MANDATORY. Failure to complete this job inventory will detract from the Air Force's capability to carry out the programs outlined above. Refusal to complete the job inventory; it's willful destruction, mutilation or loss; or intentionally providing erroneous or false information is punishable under provision of the Uniform Code of Military Justice (UCMJ).

GENERAL INSTRUCTIONS

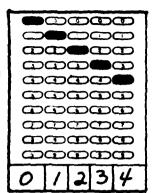
- l. Your assistance in completing this survey is very important to you and the Air Force. This is your opportunity to tell your career field managers, and the training and personnel people what members of your career field really do on the job. Your answers and the answers of other airmen completing this USAF Job Inventory will be used in making Air Force decisions concerning:
 - a. Specialty descriptions for your career field.
 - b. Specialty training standards and resident training courses.
 - c. Career development courses for upgrade training in your career field.
- d. Specialty Knowledge Tests (SKTs) used in the Weighted Airman Promotion System (WAPS).
- To qualify for this survey, YOU MUST HAVE:
 - a. A duty AFSC of 42632, 42652, 42672, 42633, 42653, 42673, or 42699.
 - b. Held your duty AFSC for at least six weeks.
 - c. Been working in your present job for at least six weeks.
- 3. This USAF Inventory is in two sections:
- a. A BACKGROUND INFORMATION section where you provide information about yourself, and
- b. A DUTY-TASK LIST section where you identify and time rate the tasks you perform in your current job.
- 4. In providing the information requested, it is equally important to follow the instructions given throughout the booklet. PRINT ALL WRITE-IN INFORMATION. DO NOT WRITE IN CLASSIFIED INFORMATION. DO NOT WRITE IN APO NUMBER. USE A #2 PENCIL.

INSTRUCTIONS FOR BACKGROUND INFORMATION

Complete all items in the BACKGROUND INFORMATION section, pages iii through xxi. Information concerning total time in your present job, total time in the career field and total time in the military service is very important to this survey and should be reasonably correct. Remember, you probably have less time in your present job than in your career field and if you have cross trained you have less time in you career field than you have total time in the military service. Now turn to page iii and BEGIN.

DO NOT TEAR, STAPLE, OR MAKE STRAY MARKS IN THIS BOOKLET.

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	BACKGROUND INFORMATION	ev
	THIS FORM IS SUBJECT TO THE PRIVACY ACT OF 1974	
	SEE SEPARATE PRIVACY ACT STATEMENT)	
	PRINT YOUR ANSWERS AND CHECK PROPER BOXES	
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_	CIRCLE THE HIGHEST SCHOOL GRADE OR COLLEGE/UNIVERSITY YEAR YOU HAVE COMPLETED	(include equal level, like GED, her
= ==	NOT special training, like vocational, outside regular school)	
_		LEGE OR UNIVERSITY
_	64 02 03 04 05 06 07 08	14 15 16 17 18
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		D YOU HAVE PREVIOUSLY?
	(Leave blank if none)	(Leave blank if nane)
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	FOR HOW MANY AIRMEN AND CIVILIANS ARE AUTOVON PREFIX	TELEPHONE (Duty extension)
	YOU THE MAKEDIATE SUPERVISOR? (Include	IECEPHONE (but) extension)
	only those who report directly to yes)	
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Example of booklet control number coding required on page 5, using number 01234 as an example. THIS IS AN EXAMPLE ONLY. If the number on page 5 did not print clear, check the number on the front cover and page 3; they are the same number.

WHEN MARKING THE JOB INVENTORY SURVEY, CARE SHOULD BE TAKEN NOT TO OVERLAP INTO OTHER CIRCLES ON THE SAME LINE.

FIGURE 1

Wrong Way

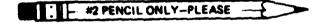
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FIGURE 2

FOR ALL ENTRIES AFTER THIS PAGE USE A



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CODING INSTRUCTIONS - Enter the booklet number a	
block, including all zeros, in the spaces on the coding box. Next, using a number 2 pencil, comp	letely derken the
oval containing the corresponding number in the	column shove each
space. See example on page iv. This is the only	v need
to enter and code this number.	
	ĺ
ENTER AND CODE ON THIS PAGE ONLY WITH THIS NUMBER C	?
BACKGROUND INFORMATION (CONTINUED)	YES NO
To answer the following background questions blacken the appropriate numbered circle to the right of each question.	
Caution: Completely fill in the appropriate circle, but	
do not overlap into other circles on the same line.	
For questions 1 thru 8 blacken circle (1) for yes or blacken	
circle (9) for no. For example, if you are completing this	
inventory at your home or barracks blacken circle (1)	
located to the right of question 2.	
1. Are you completing this USAF Job Inventory under direct	000000000
supervision of the CBPO Occupational Survey Control Officer?	
Are you completing this USAF Job Inventory at your home or barracks?	0
3. Are you completing this USAF Job Inventory at the	•••••••••••
organization in which you work?	<u> </u>
4. Have the instructions for completing this survey been read or explained to you?	❷ΦΦΦΦΦΦΦΦΦ
5. Are you assigned to a base or installation which is located outside the continental U.S. (includes Rewaii and Alaska)?	000000000
6. Will you be eligible to reenlist at the end of your	000000000
current enlistment?	000000000
7. Will you be eligible for retirement at the end of your current enlistment?	
8. If your paygrade is E-4, do you hold the rank of senior airman	0000000000
For questions 9 thru 14 blacken the numbered circle in the	
right-hand column which corresponds to the number in front of	
your choice. For example, if you find your job "so-so" blacket	u
circle (4) located to the right of question 9. Rlacken	
only one circle for each question.	
9. How do you find your job? Blacken only one circle on	000000000
this line. 1. Extremely Dull 5. Fairly Interesting	
2. Very Dull 6. Very Interesting	
3. Fairly Dull 7. Extremely Interesting 4. So-So	
10. How does your job utilize your talents? Blacken	00000000
only one circle on this line	200000000000000000000000000000000000000
1. Not At All 5. Very Well	
2. Very Little 6. Excellently 3. Fairly Well 7. Perfectly	
4. Quite Well	

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	BACKGROUND INFORMATION (CONTINUED)			
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1 1 1 1				
1. How does you	r job utilize your training? Blacken only	@@@@@@ @@		
one_circle_o		***************************************		
1. Not At A				
2 Very Lit				
3. Fairly W				
4_ Quite We	 	CONTRACTOR		
	d are you with the sense of accomplishment			
	m your work? Blacken only one circle on this line	200003.500000000000000000000000000000000		
	y Dissatisfied 5. Slightly Satisfied satisfied 6. Very Satisfied			
	Dissatisfied 7. Extremely Satisfied			
4. Neither	Satisfied Nor Dissatisfied			
	to reenlist at the end of your current enlistment?	നമാരു ക്കുന്നുക		
	tire (I will have completed at least 20 years service)	***************************************		
	ely Will Not Reenlist			
	y Will Not Reenlist see PAGE 27			
	v Will Reenlist			
5. Definit	ely Will Reenlist			
4. How were you	parianed to your present course ladder?	\$\$ \$		
	assigned to your present career ladder?			
	one circle on this line			
	d resident technical training			
	fied without completing technical training			
or OJT	(25.1)			
	duty assignment (DDA) from basic training to			
	out bypass test			
	basic training by bypass test			
	d from another AF specialty without			
training by classification board action				
	6. Retrained from another specialty			
7. Reenlist	ed after prior service in USAF or from			
another	branch of service			
8. Not assi	gned to my career ladder by any of the above			
methods				
For question	s 15 through 22 blacken circle (1) next to your			
choice. Cho	ose only one response. For example, in question 15,			
if you are c	urrently assigned to a squadron, blacken circle (1)			
to the right	of response 7.			
		The state of the s		
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5. Indicate the	level of organization to which you are currently			
	hoose only one response.			
1. HQ USAF		6 00000000		
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2. Major C	ommand or Separate Operating Agency	Ე ᲢᲔᲢᲔᲢᲔᲢ		
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BACKGROUND INFORMATION (CONTINUED) CHOOSE ONLY ONE RESPONSE 3. Numbered Air Force 4. Air Division 5. Wing 6. Group 7. Squadron 8. Branch 9. Flight 10. Detachment 11. Operating Location 12. Other (Please specify on blank pages at end of booklet.)
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6. Group 7. Squadron 8. Branch 9. Flight 10. Detachment 11. Operating Location 12. Other (Please specify on blank pages at end of booklet.) 13. ΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦΦ
7. Squadron 8. Branch 9. Flight 10. Detachment 11. Operating Location 12. Other (Please specify on blank pages at end of booklet.)
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9. Flight 10. Detachment 11. Operating Location 12. Other (Please specify on blank pages at end of booklet.) 13. Operating Location 14. Other (Please specify on blank pages at end of booklet.)
10. Detachment 11. Operating Location 12. Other (Please specify on blank pages at end of booklet.) 13. Other (Please specify on blank pages at end of booklet.)
11. Operating Location 12. Other (Please specify on blank pages at end of booklet.) 13. Other (Please specify on blank pages at end of booklet.)
12. Other (Please specify on blank pages at end of booklet.)
16. Indicate the level of maintenance you perform or supervise. Choose only one response.
1. I do not perform nor supervise maintenance in my present job
2. Depot OOOOOOO
3. Flightline, Production Oriented Maintenance Organization (POMO)
4. Flightline, Non-POMO
5. Shop, POMO DODODO
6. Shop, Non-POMO
7. Test Cell, PONO DODODODO
8. Test Cell, Non-POHO DODODODO
9. Other (Please specify on blank pages at end of booklet.) October (Please specify on blank pages at end of booklet.)

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	BACKGROUND INFORMATION (CONTINUED)	
	CHOOSE ONLY ONE RESPONSE	
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	ent job, which of the following most clearly	
1	e schedule you normally work? Choose only one	
response.		
1. Day shii	ft (such as 0800 - 1600)	@@ \$@\$@\$@
2. Swing sh	nift (such as 1600 - 2400)	000000000
3. Mid shii	ft (such as 2400 - 0800)	©@@@@@@@@
4. 12-hour	day (such as 0700 - 1900)	©©©©©©©© ®
5. 12-hour	night (such as 1900 - 0700)	©©©©©©©©©
6. Rotating	g shifts	©©©©©©©©© ®
7. Variable	e depending on workload or season	____\\\\\\\\\\\\\\\\\\\\\\\\
8. Other (1	Please specify on blank pages at end of booklet.)	\(\tau\)\(\tau
	ss AFSC 42699, from what career ladder did you f you do not possess AFSC 42699, mark response	
	go on the question 19. Choose only one response.	
1. I do not	possess AFSC 42699	OOOOOOO
2. 426X0		00000000
3. 426X1		$\Phi\Phi\Phi\Phi\Phi\Phi\Phi\Phi\Phi$
4. 426X2		TOOOO OOOO
5. 426X3		Ծ ֎֍֎֍֎֎֎
6. I did <u>n</u> e	ot progress from any of the above career ladders	ԾԾԾ ԾԾ®®®®®®
	ss AFSC 426X3 and converted to that specialty leting the basic resident technical training	
	what career ladder did you convert? Choose	
1. I do not	possess AFSC 426X3	®
2. I posses	ss AFSC 426X3 but completed course C3ABR42633	©®®®®®®®®®
3. 426X0		©®®®®®®®®
4. 426X2		©©©©©©©© ®
		

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	NACIONALIUM TUMANIA CALIMANIA	
	BACKGROUND INFORMATION (CONTINUED)	
	CHOOSE ONLY ONE RESPONSE	
20. Approximate	ly how many 426X2/X3 personnel are in your duty	
	hoose only one response.	
1. 1-5		©©©©©©©© ©
	,	
2. 6-10		00000000
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3. 11-15		000000000
4. 16-20		0
5. 21 or n	nore	000000000
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21. Indicate the	function which best describes where you work	
in your pres		
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12. Equipme	ent Maintenance Staff	Oppopace
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13. Field M	aintenance Staff	00000000
14. Flightl	ine	
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15. Flow Ro	ióm	
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17.	Higher Headquarters Staff	നമാ ത്രത്തെന്ന	
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19.	Jet Engine Shop	00000000 00	
17.			
20.	Job Control	©©©©©©©©	
21.	Maintenance Control		
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22.	Modular Repair	നമരുകരുകയ ാവരു	
23.	Nonpowered AGE	0000000000	
23.	Nonpowered Roll	00000000	
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24.	24. Operations Requirements		
25.	Organizational Maintenance Staff	\mathbf{G}	
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27.	Plans and Scheduling	OOOOOO	
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28.	Production Depot	Φ	
29.	Propeller Shop	0000000000	
30.	Propulsion Branch Staff	000000000	
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32.	Reports and Records	OOO OOOOO	
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35.	Standardization and Evaluation	©©©©©©©©	
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@@@@@ @@@@@	BACKGROUND INFORMATION (CONTINUED)	
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41. Trim 1	Pad	
42. Other	(Please specify on blank pages at end of booklet.)	@@ �����������������������������������
	ne job title which best describes your present	
position.	Choose only one response.	
1. After	ourner Mechanic	@@@@@@ @@
	oft Maintenance Unit Production Supervisor	ФФФФ©©©© ®
3. Balanc	ce Shop Specialist	OOOOOO
4. Clean	Room Specialist	①②③⑤⑤⑤⑥⑥⑥ ⑤••
5. Engine	Accessory Repairman	OOOOO OO
6. Engine	e Analysis Specialist	©©©©©© ©©©©
7. Engine	Bearing Specialist	നമനുകരുന്ന ്
	Build-Up or Tear Down Specialist	00000000
	Manager	©©©©©©© ©
	Shop Floor Specialist	
11. Flight	cline Engine Maintenance Specialist	TOOOOOOO
	tline Propeller Maintenance Specialist	ФФФФФФФ Ф
	tline Support Specialist	©©©©©© ©©©
14. Flow F	Room Specialist	©©©©©©© ®
15. MADAR	Engine Systems Specialist	ФФФФФФФ
16. Mainte	enance Supervisor	ФФФФФФФ
17. MAJCON	1 Jet Engine Inspector	ФФФФФФФ Ф
18. MAJCON	or Numbered AF Aircraft Propulsion Superintendent	
	or Numbered AF Jet Engine Maintenance Specialist	©©©©©©©© ®
20. MAJCOM	or Numbered AF Turboprop Propulsion Maintenance	©©©©©©©© 1

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29. NCOIC, Engine Shop	00000
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31. NCOIC, Nonpowered AGE Shop	@ @ @@
32. NCOIC, Propeller Shop	00000
33. NCOIC, Small Gas Turbines Repair Section	© ©©®
34. NCOIC, Specialist Flight) © ©©©
35. NCOIC, Test Cell	00000
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37. Nonpowered AGE Specialist	
38. Phase Dock Specialist or Technician	
39. Production (DEPOT) Specialist or Technician	
40. Propeller Shop Specialist or Technician)OOO®
41. Propulsion Branch Chief) © ©©©
42. Quality Control Technician	
43. Records and Reports Specialist	ාලගලල
44. Research and Development Technician •••••••••••••••••••••••••••••••••••	

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	Have you completed the Background Information	Section?	
	Make sure, before you continue with this procedure.		
PROCEDURE	A. CHECKING TASKS OF PRESENT JOB	୦୭୭୭୭୭୭୭୭ ୭୭	
	n task in the Duty-Task section, pages 1 through 26	$\Phi\Phi\Phi\Phi\Phi\Phi\Phi\Phi\Phi$	
	e each task that you perform in your present job. Pu the column headed "Check-If Done Now." When you hav		
	low the arrow for your next instructions.	\bigcirc	
A			
Z. DO NOI COMPLETE	THE RIGHT-HAND COLUMN AT THIS TIME.	፲ ����������	
	you perform is not listed anywhere in the entire age 27, but do not add tasks that are classified.		
4. Do not confuse w	work you do yourself with work you supervise.	TOTOTOTOTO	
5. Remember, at thi	is time you are to complete only the column headed	①②③③⑤⊙⊙⊙	
	for pages 1 through 26. Now, turn to page 1 and	@@@@@@@@	
PROCEDURE E	B. RATING TIME SPENT ON TASKS IN PRESENT JOB	TOOOOOOOO	
1. Have you checked	d each task that you perform in your present job?	\particle \particle \text{\text{\$\}\$}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	
Make sure, before yo	ou continue with this procedure.		
	rate the relative amount of time you spend performin resent job. Relative time spent means the total tim		
you spend doing the other tasks of your	task compared with the time you spend on each of th	000000000	
3. Use a rating of	"l" if you spend a "very small amount" of time on a	000000000	
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4. Remember, you as	re to rate only tasks that you have already checked	\(\partial\) \(\pa	
in the first column	of pages 1 through 26.		
column headed "Time	ng, according to the 9-point scale, in the right-han Spent Present Job" by blackening the appropriate		
	OMPLETELY fill in the circle you have chosen, but do ner circles on the same line.		
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7. Now, turn to pag	ge l and BEGIN your ratings for the right-hand colum		
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1. Check tasks you perform now (\(\). 2. If you don't do it - Don't check it.	CHECK	TIME SPENT Present Job
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent		RATE
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DECEMBER #2 PENCIL ONLY-PLEASE>	Y	2. Much below avg. 3. Belew avg.
DODOO	DONE	4. Slightly below evg. 5. About evg.
A. ORGANIZING AND PLANNING	NOW	6. Slightly above avg. 7. Above avg.
	Көөр	8. Much above avg.
	Within Block	9. Very large amount.
1. Assign personnel to duty positions		നമയെയെയെയെയെ
2. Assign sponsors for newly assigned personnel		©©⊈®©©∑© +
3. Coordinate calibration of test equipment with the Precision Measurement Equipment Laboratory (PMEL)		@@ @ @@@@
4. Coordinate supply activities with supply or engine		©©©©©©©©®
5. Coordinate technical engine problems with depot		তিককককৰ ব + I
6. Coordinate work on engine components with personnel other than AFSC 426X2/426X3		
7. Coordinate work on engine components with personnel with AFSC 426X2/426X3		©©©©©©©© ®
8. Determine requirements for space, personnel, equipment,		⊕©©©©© ©©®©©®
9. Determine work priorities		<u> റമ്മത്തേത്തെന്നും</u>
10. Develop organizational charts		OOGC!! 6000
11. Develop work methods or procedures		നെത്തെന്നെ
12. Draft budget or financial requirements		രമത്തരത്ത ന് വ
13. Establish organizational policies, office instructions (OI), or standard operating procedures (SOP)		©©©©©©©©®©
14. Establish performance standards for subordinates		୦୦୦୦୦୦୦୯ ୩
15. Establish publication libraries		©©©©©©©©©
16. Participate in predock or time compliance technical order (TCTO) meetings		©©©©©©©© •
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20. Plan security programs		তাঞ্জাল করে শেক চ
21. Plan work assignments		<u>(0)</u>
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24. Prepare unit emergency plans		@ @@@@ @@@

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3. In the "Time Spent" column, rate all checked (✓) tasks on time spent		RATE
in present job. If you checked it - Rate it.]	1. Very small amount.
AFS 426X2/X3		2. Much below avg.
	Y	3. Below avg.
#2 PENCIL ONLY-PLEASE	IF.	4. Slightly below avg.
	- 5110	5. About avg. 6. Slightly above avg.
NOTE: If any task you perform under this	NOW	7. Above avg.
duty is not listed, please specify	Keep	8. Much above avg.
on blank pages at end of booklet.	Within	9. Very large amount.
	Block	
25. Schedule leaves or passes		○②③⑤⑤⑤⑤⑤ ⑤◎
B. DIRECTING AND IMPLEMENTING	+	200000000000000000000000000000000000000
26. Advise maintenance officers on engine maintenance	†~ ~~	© © © © © © © © © © © © ©
activities]	
27. Cail in engine status reports	1	0000000000
28. Conduct staff meetings		①①①①①①①①① !
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29. Counsel personnel on personal or military related		
problems 30. Direct balance shop functions	 	
50. Direct balance snop functions	1	ᲔᲢᲢ©©® ©®®
31. Direct development or maintenance of status boards,		
graphs, or charts		നമാരാ യത്തെ ഉ
32. Direct engine accessory shop functions	} -	
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33. Direct engine assembly or disassembly functions	 	000000000
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34. Direct engine bearing processing functions	\vdash	©©©©©©© ®
35. Direct engine cleaning room functions		നമരുന്നു ഉ രുത
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37. Direct flightline engine functions	}	@@@@@@@
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38. Direct maintenance of administrative files	[OOOOOO OO
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41. Direct utilization of equipment		
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42: implement cost reduction programs		©®®®®®®® ®®®®®®®®®®®®®®®®®®®®®®®®®®®®®
43. implement safety programs		0000000000
44. Implement security programs		©©©©©©©© ®
45. implement suggestion programs		000 D D D D O O O O
46 - Initiate Mayronna!		
46. initiate personnel action requests		നമരതരതരത
47. Interpret policies, directives, or procedures for		
subordinates		നതായത്തേക്കും
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1. Check tasks you perform now (\(\)).	CHECK	TIME SPENT Present Job
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AFS 426X2/X3		 Very small amount. Much below avg.
PERCIL ONLY-PLEASE>	I Y	3. Below avg.
	DONE	4. Slightly below evg. 5. About evg.
NOTE: If any task you perform under this	NOW	6. Slightly above avg.
duty is not listed, please specify	Keep	7. Above avg. B. Much above avg.
on blank pages at end of booklet.	Within Block	9. Very large amount.
48. Interview newly assigned personnel	Block	CCOCOCOCC
49. Inventory equipment, tools, or supplies		OPOCOOCA
50. Maintain contingency plans		
 Participate in engine not operationally ready supply (ENORS) meetings 		്മനമരുതെ
52. Review test equipment calibration schedules		്മത്തത്തെ
53. Supervise Aircraft Propulsion Superintendents (AFSC 42699)		<u></u>
54. Supervise Apprentice Jet Engine Mechanics (AFSC 42632)		CRCC3GC 1
55. Supervise Apprentice Turboprop Propulsion Mechanics (AFSC 42633)		COMPLET
56. Supervise civilian personnel		೦೯೮೨೩೯೯೩
57. Supervise Jet Engine Mechanics (AFSC 42652)		C@\$@@@\$*\$
58. Supervise Jet Engine Technicians (AFSC 42672)		তেইকোডিছেভ শৈক
59. Supervise military personnel with AFSCs other than 426X2 or 426X3		ഗമാധമേയാർ ക
60. Supervise Turboprop Propulsion Mechanics (AFSC 42653)		೦೦೦೦೦೦೦ ೧ ೯
61. Supervise Turboprop Propulsion Technicians (AFSC 42673)		റമതേത്തതേത്ത
62. Write correspondence		OCOCCETT.
C. INSPECTING AND EVALUATING		
63. Analyze workload requirements		<u>റമേതശേരണം</u>
64. Evaluate budget or financial requirements	1	<u>രുത്തുന്നു പ</u>
65. Evaluate compliance with performance standards		
66. Evaluate due in from maintenance (DIFM) reports		०००० विकास
67. Evaluate individuals for promotion, demotion, or reclassification		তক্তি হোটা আলি ক
68. Evaluate inspection reports or procedures		ರಾಹಾರ್ಚನಗಳು
69. Evaluate job descriptions		टा∵कालक कर के कर क
70. Evaluate maintenance management information and control systems (MMICS)		്രമാത്രത്തു ദേഹം

	1. Check tasks you perform now (✓).	CHECK	TIME SPENT Present Job
	2. If you don't do it - Don't check it.	}	
	3. In the "Time Spent" column, rate all checked (✓) tasks on time spent	1	RATE
COCHEDED	in present job. If you checked it - Rate it.	-	1, Very small amount,
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\mathbb{C}	- 1. F "2 PENCIL UNLY - PLEASE - 5	1 '	5. About avg.
$(\mathbb{C}^n)(\mathbb{C}^n)(\mathbb{C}^n)(\mathbb{C}^n)$		NOW	6. Slightly above ava.
ಎರಾಲುರಾರಾ	NOTE: If any task you perform under this		7. Above avg.
നയയായായ	duty is not listed, please specify	K.	8. Much above avg.
	on blank pages at end of booklet.	Within	9. Very large amount.
		Block	
71. Evaluate	maintenance management systems other than MMICS	ļ	൱൱൱ൕ ൕഁ®ൣ൱ൖ൹
	maintenance or use of workspace, equipment,		നമാനകരുന്നു വ
or suppl		<u> </u>	
	procedures for storage, inventory, or inspection	1	⊕ ©© ⊕⊕®®®®®
	erty items	ļ	000000000000
74. Evaluate	reports of deficiencies		⊕⊕⊕⊕⊕⊕⊕⊕
75. Evaluate	safety programs		©®®®®®®®®
76. Evaluate	security programs		000000000
77. Evaluate	suggestions		TODO OOUT®®
78. Evaluate	unit emergency plans		Q \$ \$
79. Evaluate	work schedules		©\$\$\$\$\$\$\$
80. indorse a	irman performance reports (APR)		ാമത യയെ ഉത്ത
81. Investiga	te accidents or incidents		OPO@&!!!
82. Prepare A	APRS		ുത്തെ ക്കുന്നു പ
83. Select in	dividuals for specialized training		ാമ മ©യെക്നകര
84. Write civ	vilian performance ratings or supervisory		တြေတာကြာလောက်ကြေးစစ
85. Write sta	iff studies, surveys, or special reports		@ @ @@@@@
	D. TRAINING		
86. Administe	er tests		ԾԾԾԾԾ ԾԾ
87. Assign or	n-the-job training (OJT) trainers		C203346 1 1114
- 88. Assign re	esident course instructors		നമത്തെ ഉണ്ട് ഉള
) '8" Conduct C) J'I -		122 2 . D. 2 . D
90. Conduct T	resident course classroom training	-	୍ତ୍ର ପ୍ରେକ୍ଟ ବ୍ୟବ
Conduct t	raining conferences or briefings		ODOM SETTE
92. Counsel t	rainees on training progress		©########
			· ·

1. Check tasks you perform now (\(\)). 2. If you don't do it - Don't check it.	CHECK	TIME SPENT Present Job
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent		RATE
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AFS 426X2/X3		2. Much below avg.
	I V	3. Belew avg.
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duty is not listed, please specify	Keep	7. Above avg. 8. Much above avg.
on blank pages at end of booklet.	Within	9. Very large amount.
	Block	
94. Determine OJT training requirements		
95. Determine resident course training requirements		⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕
96. Develop resident course or career development course (CDC) curriculum materials		൱ൕൕൕൕൕൕ ൟൟ
97. Direct or implement OJT programs	T	OOOOCCC:
98. Direct or implement training programs other than OJT		നമാമാ യാളള <i>ു ആ</i>
99. Establish study reference files		©©©©©©©© ;
100. Evaluate OJT trainees		©©©©©®©® • >
101. Evaluate progress of resident course students		നമായത്തെയാ
102. Evaluate training methods or techniques		െമമത്ത ്യര്
103. Maintain training records, charts, or graphs		ႍၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣၣ
104. Plan OJT		OCOCOCC**
105. Procure training aids, space, or equipment	<u> </u>	೦೦೦೦೮೯೯೮ ೨
106. Score tests		O Ø Ø Ø Ø Ø Ø Ø Ø
107. Write test questions		⊕⊕⊕⊕⊕⊕₹・・
108. Write training reports		നെ നെ നെ നെ നെ വരു
E. PREPARING AND MAINTAINING FORMS, RECORDS, AND REPORTS		
109. Cut stencils		
110. Draft materiel deficiency reports		©©©©©©©© ©
111. Initiate work order requests		©©©©©©©©®
112. Maintain bench stock listings		©©©©©©©© ®
113. Maintain calibration records		©©©©७७७
114. Maintain custodian accounts or custodian receipts		O@@@@@@###
115. Maintain engine location or status files		©©©©©©©™®
116. Maintain engine master roster listings		

1. Check tasks you perform now (>).	CHECK	TIME SPENT Present Job
2. If you don't do it - Don't check it.	-	
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent	1 1	RATE
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		3. Below avg.
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NOTE: If any task you perform under this		5. Slightly above avg. 7. Above avg.
duty is not listed, please specify		B. Much above avg.
		9. Very large amount.
on blank pages at end of booklet.	Block	
117. Maintain equipment control listings (ECLs)		<u> </u>
118. Maintain historical technical instruction compliance records		000000000
il9. Maintain jet engine or afterburner historical records	1 1	
Tipe indicate jet engine of discipative nibeofical feeding	l i	
120. Maintain nondestructive inspection (NDI) records		ᲘᲢᲢᲢ ᲢᲢᲢᲢ��
121. Maintain Quick Engine Change (QEC) kit historical	†	©®®®®®®®®
records		
122. Maintain regulations, manuals, or local operating	+	©©©®©©©©
instructions	1 1	
123. Maintain Significant Historical Data forms (AFTO	++	ᲔᲢᲢᲢᲢᲢᲢ
Form 95)	į l	
	┼──┤	
124. Maintain technical order publication files		######################################
105 Maine in 100 and a land in	1	
125. Maintain TO or standard publication reading files	1 1	000000000000
126. Maintain turbine wheel records	+	©©©©©©©©©
	11	
127. Make entries on aircraft flight and maintenance		$\mathbf{O} \mathbf{O} \mathbf{O} \mathbf{O} \mathbf{O} \mathbf{O} \mathbf{O} \mathbf{O} $
records (AFTO Form 781 Series)	1	
128. Make entries on Custodian Request/Receipt forms		0
(AF Form 601b)		
129. Make entries on Engine Status Report forms		\bigcirc
(AF Form 1534)		
130. Make entries on Maintenance Data Collection Record forms		നമതരത്തെന്നത
(AFTO Form 349)	l	
131. Make entries on Oil Analysis Request forms (DD Form 2026)		©®©©©©©© ®
I The second sec		
132. Make entries on paperwork for bench check items	1	
F-F	1	
133. Make entries on Personnel Availability Forecast forms	1	0000000000
(AF Form 2405)	1	
134. Make entries on Reparable Item Processing Tag forms	1	@@@@@@@@
(AFTO Form 350)		
, - · · · · · · · · · · · · · · · · · ·	1	
	1	©©©©©©©©®
forms (DD form 1574 or DD Form 1574-1)	┼─┤	
136. Make entries on Specialist Dispatch Control Log forms		©©©©©©©©®
(AF Form 2430)	 i	
137. Make entries on supply Issue/Turn-In Request forms		\Box
(AF Form 2005)		
138. Make entries on System/Equipment Status Record forms		௸௷௷ௐ௵௵௵
(AFTO Form 244)		
139. Make entries on TCTO records		௴ௐ௷௷ௐௐௐ௷௷
1/4) Make entries on Tachnical Audau Contra Dalling	 	()
140. Make entries on Technical Order System Publication		നമരത്തെയ്യാ
Improvement Report and Reply forms (AFTO Form 22)		

1. Check tasks you perform now (✓). 2. If you don't do it - Don't check it.	CHECK	TIME SPENT Present Job
3. In the "Time Spent" column, rate all checked () tasks on time spent		RATE
in present job. If you checked it - Rate it. AFS 426X2/X3	1/	1. Very small amount. 2. Much below avg.
DODOD #2 PENCIL ONLY-PLEASE —	IF DONE	3. Below avg. 4. Slightly below evg. 5. About avg.
NOTE: If any task you perform under this duty is not listed, please specify	NOW Keep	6. Slightly above ovg. 7. Above ovg. 8. Much above ovg.
on blank pages at end of booklet.	Within Block	9. Very large amount.
141. Make entries on Unserviceable (Condemned) Tag or Label forms (DD Form 1577 or DD Form 1577-1)		C \$100/4/3 & 10 % 5
142. Make entries on Unserviceable (Reparable) Tag or Label forms (DD Form 1577-2 or DD Form 1577-3)		<u> இதன்றை இரி</u>
143. Make entries on USAF Hazard Report forms (AF Form 457)		ടെയുന്നത്തെ ഈ വ
F. PERFORMING QUALITY CONTROL FUNCTIONS		
144. Coordinate quality control problems with deputy commander of maintenance		J. 12 10 15 13 14 14 14 14 14 14 14 14 14 14 14 14 14
145. Inspect areas for foreign object damage (FOD) matter		<i>Ç,7≩ Q,(4,8)</i> ∉ ?: # y
146. Inspect engines or associated equipment for corrosion control	1	19 1 4 M F 1 3 7
147. Inspect Quick Engine Change (QEC) kit forms		COMP AND GO OF E
148. Make in-process maintenance corrective suggestions	†	C 2 3 5 7 6 7 9 9
149. Observe in-process maintenance		ರಕಾಡಾತ್ತ್ತ ಕ
150. Perform activity inspections		-000006 · + 9
151. Perform post-installation inspections of engine bays		○常愿主任 6/2 6/3
152. Perform pre-installation inspections of engine bays	 	J 5/300 3 6 7 6 9
153. Perform quality visual inspections (QVI) of engines		0000000000
154. Perform special modification inspections		্তালৈ কেন্দ্ৰ
155. Review changes in technical orders (TOs)	1	@@@@@@##**# o
156. Review unsatisfactory reports (URs)	1	12000 G G C R G
157. Verify receipt of TCTO changes	1	০ছেৱৰ গঃ ১৫ -
G. PERFORMING FLIGHTLINE ENGINE MAINTENANCE FUNCTIONS (FLIGHTLINE PROPELLER RELATED TASKS ARE LISTED IN DUTY N)	
158. Adjust gearbox oil pressure		্ত্ৰ ক্ৰজ্তাৰ ৮
159. Align installed engines		८७० €८७ ।
160. Analyze engine operation data during trim pad runs		েকেকেৰেব একেক
161. Analyze Malfunction Analysis Detection and Reporting (MADAR) system retrieval data		. ⊅(\$i≮(*(\$(* k)
162. Attach engines to aircraft installation or removal equipment, such as self-propelled cranes		61 to \$14.5 to 110.5

□□□□□ 1. Check tasks you perform now (✓).	CHECK TIME SPENT Present Job
2. If you don't do it - Don't check it.	RATE
3. In the "Time Spent" column, rate all checked (✓) tasks on time	spent
in present job. If you checked it - Rate it.	1. Very small amount.
AFS 426X2	/X3 2. Much below avg.
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	DONE 5. About avg.
COCT DOO	NOW 6. Slightly above avg.
NOTE: If any task you perform under this	7. Above avg.
duty is not listed, please specify	8. Much above avg.
on blank pages at end of booklet.	Within 9. Very large amount.
	Block
163. Compute engine thrust or efficiency on trim pads	©®®®®®®®
164. Debrief flight crews or ground crews to determine eng	
malfunctions	gine Opposition
165. Inspect aircraft throttle controls for freedom of	
movement	\(\phi\) \(\
166. Inspect cowlings for damage	(nanaan)
and and an annual	
167. Inspect screens on aircraft engines	___\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
168. Inspect trim pad facilities not having noise	\(PQ\O\O\O\O\O\O\O\O\O\O\O\O\O\O\O\O\O\O\O
suppressors	
169. Isolate malfunctions in engine pressure ratio (EPR)	©©©®©©™©®
systems	
170. Isolate malfunctions in engine water injection system	ms Oppopror
171. Isolate malfunctions in engine-to-aircraft throttle	
rigging systems	
172. Isolate malfunctions in overspeed systems	000000000000
173. Isolate malfunctions in turboprop engine torque	©®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®
indicating systems	
174. Isolate malfunctions in turboshaft engine high speed	
shafts	
1/5. Maintain nozzle position transmitters	\(\tau\tau\tau\tau\tau\tau\tau\tau\tau\tau
1/6. Perform acceptance inspections of installed engines	OOO00000000
177. Perform home station checks on installed engines	೦೦೦೦೦೦೦೦೦೦೦೦೦
178 Down and water and absolute and analysis analysis and analysis analysis and analysis and analysis analysis analysis analysis analysis analysis analysis analy	
178. Perform operational checks on installed engines or	____\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
related systems 179. Perform phase inspections on installed engines	
177. Terrorm phase inspections on installed engines	
180. Plug or cap lines or openings on trim pad facilities	TO T
100. 1108 of cap times of openings on citim pad factificies	(正成)の(を)(を)(の(の)(を)
181. Position maintenance stands for engine removals or	\(\partial Partial Part
installations	(A)
182. Prepare aircraft for engine removals or installations	S 000000000000
183. Remove or install aircraft on trim pads having noise	@ D D@@@@###
suppressors	
184. Remove or install aircraft on trim pads not having	C)(25/35/45/35/35/35/\$
noise suppressors	
185. Remove or install engine-to-aircraft throttle rigging	তে, গুলে কলে কলে ক
system components	
102 01-11-1	1000 000 00 00 00 00 00 00 00 00 00 00 0
186. Remove or install engines in aircraft	1600 min 615 min

1. Check tasks you perform now (). 2. If you don't do it - Don't check it.	CHECK	TIME SPENT Present Job
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent		RATE
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duty is not listed, please specify	Koop	8. Much above avg.
on blank pages at end of booklet.	Within Block	9. Very large amount.
187. Remove or install line replaceable units (LRUs) on engines		in the state of th
188. Remove or install overspeed system components		1. (\$ 18. (4) f (\$ 1)
189. Remove or install screens on aircraft engines		Supplemental to the State of th
190. Rig aircraft throttles to engine firewalls		1.0g 3 47 € ° -
191. Rig collective bias blocks		C400 400 m * \$ +
192. Rig engine throttle systems to firewall		QQ. 1 @ T R 1 8 .
H. PERFORMING IN-SHOP ENGINE MAINTENANCE FUNCTIONS		
(IN-SHOP PROPELLER RELATED TASKS ARE LISTED IN DUTY O		
193. Apply preservatives to storage container bolts	1	ാനനാധരാധര 🗸 🕟
194. Apply protective coatings to engines or engine parts		Commenter.
195. Assemble or disassemble afterburners		@@ @ @?**
196. Assemble or disassemble turbine units		©@@3+40
197. Benchcheck engine bleed valves		ORGANIE W
198. Benchcheck jet fuel starters		ತ್ತಾರ ಕತ್ತತ ಕ
199. Blend compressor or turbine blades		@ @ @@####
200. Clean engine parts using ultrasonic cleaners		ഠുമുത∉തെകുന്ന ം
201. Inspect engine bearings		നമതുന ്നാർ അർ കോ
202. Inspect engine containers		இது இரு தேல் டை
203. Inspect engine oil seals		<i>ധരത്ത</i> തെടുന്നു എ
204. Inspect engines removed from storage		്കാന് ന േക്കുന്ന വര്ക്കുന്ന വര്
205. Inspect fuel manifold test stands		ായതതത്തെ 1000
206. Inspect fuel manifolds or nozzles		ಲಾಹಾತತ್ತ್ ∘ ∘
207. Inspect oil metering jets		्ड्राक्टाल्ड्राच्या -
208. Inspect Quick Engine Change (QEC) kits		् दक्षांत्रकटक
209. Inspect starter test stands		೦ದರಾಶಕ ಕನ್ನ

	1. Check tasks you perform now (). 2. If you don't do it - Don't check it.	CHECK	TIME SPENT Present Job
നമ്പാനമ നമ്പാനമ	3. In the "Time Spent" column, rate all checked () tasks on time spent in present job. If you checked it - Rate it.		RATE
ತಾರಾರಾರಾ	AFS 426X2/X3	ا ر	1. Very small emount. 2. Much below evg.
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	duty is not listed, please specify on blank pages at end of booklet.	Keep Within	8. Much above evg. 9. Very large emount.
210. Inspect t	urbine nozzles	Block	
			<u> </u>
211. Inspect t	urbine rotors		ODDOOD001
212. Inspect u	Itrasonic cleaners	1	೧೦೦೮೦೦೦೦ ೦
213. Issue spe	cial tools	+	്നെയ്യത്തെയ്
214. Maintain	afterburner repair equipment		© \$
215. Maintain	bearing servicing equipment		@@@@@@@ @
216. Maintain	constant speed drive (CSD) test stands		©©©©©©©© ©
217. Maintain	engine accessory shop equipment	1	©©©©©®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®
218. Maintain	engine trailers or stands		OOOO OOOO
219. Maintain	fuel manifold test stands		©@@@@@@@
220. Maintain	starter test stands		©©©©©©©©©
221. Maintain	tool cribs		@@@@®®@ @
222. Maintain	ultrasonic cleaners		$\Phi\Phi\Phi\Phi\Phi\Phi\Phi\Phi\Phi\Phi$
223. Mark engi	ne containers		നമതതതതതത ത
	npack afterburners in shipping containers		©®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®
225. Pack or u	npack engines in shipping containers		0
226. Perform o	perational checks of fuel manifolds		000000000
227. Perform t starters	est stand or operational checks on jet fuel		0000000000
:	ehydrating agents for shipping containers		©©©©©©©©©
;	ngines for shipment		000000000
230. Prepare Q	EC kits for storage		000000000
_	hipping container seals		നമരമര മരനതര
232. Prepare s	hipping containers for storage		നമരത്തെത്ത
233. Pressure	check engine carbon seals		© © © © © © © © © © © © ©

1. Check tasks you perform now (). 2. If you don't do it - Don't check it.	CHECK	TIME SPENT Present Job
3. In the "Time Spent" column, rate all checked () tasks on time spent in present job. If you checked it - Rate it.		RATE
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NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.	Koop Within Black	6. Slightly above ovg. 7. Above avg. 8. Much above avg. 9. Very lerge amount.
234. Remove or install afterburners	- Joseph	्रकेष्ठ देव हैं
235. Remove or install combining gearboxes	+	ം തെയ യാർ അർ ആ
236. Remove or install compressor blades	 	<u>റമനക്കെന്നുന</u>
237. Remove or install compressors	1	COOCOOO
238. Remove or install engine bearings	1	COOCEOCOG
239. Remove or install engine internal oil seals	+-	CEGGGGGGTAG
240. Remove or install fan sections or components		<u>িকার জেল হল জে</u> হ
241. Remove or install nose or speed decreaser gearboxes	1	000000000
242. Remove or install oil metering jets		COCOCOCOCO
243. Remove or install QEC kits		02000000
244. Remove or install torque shafts		CCOTCOCC
245. Remove or install turbine nozzles		CQQQQ\$CG.
246. Remove or install turbine rotor blades		OCTOBUTE :
247. Remove or install turbine rotors		©©©©©©©©©
248. Static balance blades		ODDGGGGG
1. PERFORMING BALANCE SHOP FUNCTIONS		
249. Assemble compressor units		© ©©©©© ©©
250. Disassemble compressor units		ഠരമായയായായ
251. Dynamically balance turbines or compressors		©& ©©®©©® ®
252. Grind webs of compressor wheels or turbine rotors		COOGGGGGGG
253. Inspect balance shop equipment		മായാത്യായിലെ വ
254. Maintain balance shop equipment		കരെയെയെ
255. Measure blade tip radii		നുത്തുന്നു വരു വരു വരു വരു വരു വരു വരു വരു വരു വര
256. Perform permanent balance corrections on turbine or compressor rotors		COCCCCC 1000

	1. Check tasks you perform now (). 2. If you don't do it - Don't check it.	CHECK	TIME SPENT Present Job
TOCOCOCO	3. In the "Time Spent" column, rate all checked () tasks on time spent in present job. If you checked it - Rate it.		RATE
(1)(1)(1)(1)(1) (1)(1)(1)(1)(1)(1) (1)(1)(1)(1)(1)(1)(1) (1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(AFS 426X2/X3	√	1. Very small emount. 2. Much below avg. 3. Below avg. 4. Slightly below avg.
	NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.	DONE NOW Keep	5. About avg. 6. Slightly above avg. 7. Above avg. 8. Much above avg. 9. Very large amount.
	runout checks on rotor hubs		OODES DODE
258. Perform rotor ca	runout checks or wax checks on compressor		QQQQQQ+023 +
	alance bladed disc assemblies		@20 @20044
260. Test for	rotor balance	1 1	OOG
261. Weigh tui	rbine blades or compressor rotor blades		① ② ②③③③
	J. PERFORMING TEST CELL FUNCTIONS		
262. Analyze e	engine operation data during test cell runs		௳௳௳௳௳௳௳௳௳
263. Assemble stands	or disassemble portable aircraft engine test		⊕©\$®\$ \$\$\$\$\$\$
264. Balance i	an rotor assemblies		்
265. Carboblas	st or wet blast engine compressors		©©©©©©©® %.
266. Compute e	engine thrust or efficiency on test cells		നമ്മരമാ കാരനം
cells	engines before or after installation in test		©©©©©©
268. Inspect i	flexure plates or restraint assemblies on test		©©©®®®®™
269. Inspect t	est cells equipped with noise suppressors		OOO OOO
270. Inspect t	est cells not equipped with noise suppressors		@@@@@@ @@
271. Install t	est cell adapter kits		OOO OOOOO
272. Maintain	test cells		ԾԾԾԾԾ ԾԾԾԾ
273. Operate e	engines in test cells		മെമെത്തെക്കാ
274. Preserve	or depreserve engine fuel systems		©©© ©®®©®®
275. Remove or	install engines from test cells		ԾԾԾԾԾԾ
(SG	IRING AND MAINTAINING SMALL GAS TURBINE T) ENGINES		
	all gas turbines (SGT)		ഗമതമതമ ൗത്യം
277. Analyze S	GT engine operation data during test stand runs		മെത്തത്തെക്കു
278. Assemble	or disassemble SGTs		ՓФФФФФФФФФ

1. Check tasks you perform now (✓). 2. If you don't do it - Don't check it.	CHECK	TIME SPENT Present Job
3. In the "Time Spent" column, rate all checked (>) tasks on time spent		RATE
in present job. If you checked it - Rate it.	1 1	
AFS 426X2/X3		1. Very small amount. 2. Much below avg.
	\\ \rac{1}{1}F	3. Belew evg.
TOTOTOTO #2 PENCIL ONLY-PLEASE —	DONE	4. Slightly below evg.
	NOW	5. About avg.
NOTE: If any task you perform under this	Keep	6. Slightly above avg. 7. Above avg.
duty is not listed, please specify	V	8. Much above ava.
on blank pages at end of booklet.	Within	9. Very large amount,
279. Inspect SGT engine portable test stands		നമരേദേത്യത്തെ
280. Operate SGT engines on test stands		CECUCOCCA
281. Remove or install aerospace ground equipment (AGE) SGT engines		ত্ত্ত্বৰ ক্ৰক্তেৰ স
282. Remove or install impeller shafts		OCOCOCO
283. Remove or install SGT engines on portable test stands		ுறுதேசத்துரை இத
284. Service SGT portable test stands		C@0436711
L. PERFORMING GENERAL ENGINE MAINTENANCE FUNCTIONS (GENERAL PROPELLER RELATED TASKS ARE LISTED IN DUTY P)		
285. Adjust afterburner nozzles		©©©©©©©©®°
286. Adjust operating aircraft engines		Organisa men
287. Assemble or disassemble oil cooler blower assemblies		COOOCITE
288. Blend inlet blades		্কক্তভ্র হয় ৷
289. Clean engine parts using cleaners other than ultrasonic cleaners	<u> </u>	
290. Clean engines	↓	നുമാവാദ അവ
291. Clean facilities		<i>௳</i> ௺௵௹௹௷௷௷
292. Connect or disconnect test equipment		COCCCCC.
293. Drain fuel filters	 	COOCATO
294. Inspect afterburners		COOCEECT
295. Inspect bladed disc assemblies	\perp	
296. Inspect combustion chambers		്നാന്ത്ര വേദ്യം
297. Inspect compressors		ാനതെങ്ങനു വേദ
298. Inspect engine controls		०००० व्याप्त
299. Inspect engine exhaust cones	<u> </u>	୍ଟ୍ଟେଟ୍ଟ୍ଟ୍ଟ୍ଟ୍ଟ୍ଟ୍ଟ୍ଟ୍ଟ୍ଟ୍ଟ୍ଟ୍ଟ୍ଟ୍ଟ୍ଟ୍
300. Inspect engine or accessory splines		பிர்விற்கு கிருக்கு இத்திர்க்கு கிருக்கு
301. Inspect engine plumbing	1	றுகுகுக்கள்க்

1. Check tasks you perform now (). 2. If you don't do it - Don't check it.	CHECK	TIME SPENT Present Job
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.		RATE
AFC (26Y2/Y2	1,,	Very small amount. Much below avg.
CONTROL #2 PENCIL ONLY-PLEASE -	IF	3. Below avg. 4. Slightly below avg.
	1 1	5. About avg. 6. Slightly above avg.
NOTE: If any task you perform under this	NOW	7. Above evg.
duty is not listed, please specify	Keep Within	8. Much above avg. 9. Very large amount,
on blank pages at end of booklet.	Block	
302. Inspect engine trailers or stands		©©©®®®©®®
303. Inspect engines before or after operation		©©®®®®®®®®®
304. Inspect fan section components		©©©©®®®®® ®®®®®®®®®®®®®®®®®®®®®®®®®®®®
305. Inspect ignition testing units		©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©
306. Inspect nozzle position transmitters		①②③③⑤⑤⑤⑤②① ●
307. Inspect remote trim kits		Ωⅆⅆ℗℗℗℗℄⅌℔
308. Inspect safety devices		©©©©©©©© ®
309. Inspect thrust reverser system components		നമ തനത്തെ ഉടുക്ക
310. Inspect trim pad facilities having noise suppressors		്മത രത്തെത്ത
311. Inspect vibration analyzers		O O OOOOO
312. Interpret engine layout drawings, blueprints, wiring, or schematic diagrams		◐ΦΦΦΦΦΦΦΦ™
313. Isolate malfunctions in combining gearboxes		©©© ©®®©©®®
314. Isolate malfunctions in engine afterburner systems		രമാത്രത്തെ
315. Isolate malfunctions in engine anti-icing systems		രമാരത്തെ രുന്നു අ
316. Isolate malfunctions in engine bleed air systems		്മ ത്തെയ്യാത്വം
317. Isolate malfunctions in engine constant speed drive (CSD) systems		⊕⊕⊕⊕⊕⊕⊕⊕⊕
318. Isolate malfunctions in engine exhaust gas temperature (EGT) systems		் மெருக ம்கள்கள்
319. Isolate malfunctions in engine fuel systems		©₲₲₲₲₲₲₲₲₲
320. Isolate malfunctions in engine hydraulic systems		ԾԾԾ ԾԾԾԾԾ Ի
321. Isolate malfunctions in engine ignition systems		ወወወ ወወወውታ፣
322. Isolate malfunctions in engine inlet guide vane (IGV) systems		©©©©©©© ©®®
323. Isolate malfunctions in engine Malfunction Analysis Detection and Reporting (MADAR) system components		<u>மைகைகளைகள</u>
324. Isolate malfunctions in engine negative torque		@@@@@@@###
systems (NTS)	_i	<u></u> .

1. Check tasks you perform now (\(\)).	CHECK	TIME SPENT Present Job
3. In the "Time Spent" column, rate all checked (✓) tasks on time spen		RATE
in present job. If you checked it - Rate it. AFS 426X2/X3	∤	1. Very small amount.
GGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	\	2. Much below evg.
TOTOTOTOTO	DONE	3. Below avg. 4. Slightly below avg. 5. About avg.
TOTAL NOTE: If any task you perform under this	NOW	6. Slightly above avg. 7. Above avg.
duty is not listed, please specify	Keer	8. Much above ave
on blank pages at end of booklet.	Within Block	9. Very large amount.
326. Isolate malfunctions in engine reduction gearbox systems		120 3 4 15 do Dating
327. Isolate malfunctions in engine RPM indicating systems		人名英德德格尔 电电
328. Isolate malfunctions in engine starter systems		ত ্রেজ্ড ছিল্ল ।
329. Isolate malfunctions in engine temperature datum systems		DEC 163011
330. Isolate malfunctions in engine thrust reverser systems		Carl de tarta
331. Isolate malfunctions in engine torquemeter assembly systems		7 23 4 1 3 T + 9
332. Isolate malfunctions in engine turbine inlet temperature (TIT) systems		7 2 4 5 g 5ct s
333. Isolate malfunctions in engine variable nozzle systems	_	2 4 4 3 C 3 B W
334. Isolate malfunctions in nose or speed decreaser gearboxes		23.42.63.64
335. Isolate malfunctions in oil cooler blower assemblies		1. 2. 3. 4. 4. 6. 3. 4. 4.
336. Isolate malfunctions in torque shafts		003131111
337. Isolate malfunctions on engine control linkage systems		Ž 1 3 7 4 * 6 9
338. Maintain aircraft noise suppressors		\$ 1 4 T <u>6</u> 1 3 9
339. Maintain special tools		3 3 4 3 16 7 16 2
340. Operate aircraft noise suppressors		ಲಕ್ಷಣ (ಕರತ್ತು 🕻 🐧
341. Perform operational checks on pneumatic or cartridge-		ರಥಾಶಾಭವಣ 'ಕಾಹ
242. Perform TCTO modifications on engines or related systems		ंद 1 हक्त हक्त है।
343. Place protective covers on engines		1 @ @ @ 1 @ 0 @ 1
344. Pressure check engines prior to operation		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
345. Read or record engine operation data		1 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/
346. Remove or install accessory gearbox assemblies		62363634 ·
347. Remove or install accessory gearbox assembly components		
348. Remove or install afterburner system components		Contravision (to 1 gr. tr.)
	•	Camber Can

18 L. L. X.

1. Check tasks you perform now ().	СНЕСК	TIME SPENT Present Job
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent		RATE
in present job. If you checked it - Rate it. AFS 426X2/X3	1 _	Very small amount, Much below evg.
COCCOCIO PENCIL ONLY-PLEASE ->	¥	3. Below avg. 4. Slightly below avg.
	DONE	
NOTE: If any task you perform under this duty is not listed, please specify	Keep	7. Above avg. 8. Much above avg.
on blank pages at end of booklet.	Within Block	9. Very large amount.
350. Remove or install cartridge-pneumatic starter units		നമനുത്തനവ ്ധന
351. Remove or install Constant Speed Drive (CSD) system components		മെത്തെമെ മെയ്
352. Remove or install electric starter units		നമമരാഭരവ ം
353. Remove or install engine anti-icing system components		@@@@@@ @@
354. Remove or install engine bleed valve seals		$\Phi\Phi\Phi\Phi\Phi\Phi\Phi\Phi\Phi\Phi$
355. Remove or install engine exhaust cones		@@@@@@@ @
356. Remove or install engine fuel system components		രമ ത്തെത്തെത്ത
357. Remove or install engine hydraulic system components		@@@@@@@
358. Remove or install engine oil system components		@@@@@@@ @
359. Remove or install engine pressure ratio (EPR) system components		©©©©©©©© ©
360. Remove or install exhaust gas temperature (EGT) system components		©©©©©©©©© ©
361. Remove or install fuel manifolds or fuel nozzles		QQQQQQQQQ
362. Remove or install hydraulic starter units		നമരാ തരായ
363. Remove or install ignition system components		©©©©©©© ©©
364. Remove or install Inlet Guide Vane (IGV) system components		O O OOOOO
365. Remove or install jet fuel starter units		നമരാ ത്താരാഗത
366. Remove or install MADAR engine system components		Փ
367. Remove or install negative torque system (NTS) brackets		@@@@@@@ @
368. Remove or install oil cooler blower assemblies	1	©©©©©©©©
369. Remove or install pneumatic starter units		Ծ ՓՓՊՊՊՊԾՊՊ
370. Remove or install portions of cowling, nacelles, access doors, or panels		ወወወወወወ ወወ
371. Remove or install reduction gearbox assembly components		നമരത്തെത്ത ാനം
372. Remove or install RPM indicator system components		മമമ മമമമയയ
373. Remove or install safety devices on engine components	1	 OOOOOOOOO

1. Check tasks you perform now (✓). 2. If you don't do it - Don't check it.	CHECK	TIME SPENT Present Job
3. In the "Time Spent" column, rate all checked () tasks on time spent		RATE
in present job. If you checked it - Rate it. AFS 426X2/X3	┥ ,	1. Very small amount.
TO TO TO TO THE TOTAL OF THE TO		2. Much below avg. 3. Below avg.
DODOO #2 PENCIL ONLY-PLEASE	IF DONE	4. Slightly below evg.
	DONE	5. About avg.
NOTE: If any task you perform under this	Keep	6. Slightly above avg. 7. Above avg.
duty is not listed, please specify		8. Much above avg.
on blank pages at end of booklet.	Within Block	9. Very large amount.
374. Remove or install starter system components		(C)(2 + 4/2 €/2 + -
375. Remove or install tachometer generators		有读者来说 。
376. Remove or install temperature datum system components		Cartiful 67 + .
377. Remove or install thrust reverser system components		C.4.4.4.6.1.4.
378. Remove or install torque indicating system pickups		QQQ 40 9 7 8 3
379. Remove or install torquemeter assembly components		
380. Remove or install turbine inlet temperature (TIT) system		Can
381. Remove or install turboshaft engine high speed shafts		CALCO S N
382. Remove or install variable nozzle system components		(2.50) • • • • • · · ·
383. Remove or install vibration system components		298418
384. Remove or install water injection system components		C. 3. 8 C + 1 2
385. Rig afterburner systems		O (3 + 2 5 1 + 2
386. Rig bleed air systems		
387. Rig inlet guide vane (IGV) systems	_	ರಾಹಾತ್ಥರಾತ ' ' *
388. Rig propeller control linkages		COCATE FOR THE
389. Rig thrust reverser systems		<u>୦୯୯୯୯</u> ୯ ୧
390. Rig variable nozzle systems		ं ंदिय हेत्य के र व ४
391. Seal engine openings		্ৰেক্তিৰ কুৰু ও ১৮
392. Service engine gearboxes		ರಾಭ್ಯಾತ್ರಾಕ್ 🕒
393. Service engine oil systems		ಪ್ರಾಥಾಯ ಚಿತ್ರಕ್ಕಾ
394. Service starter units		COOPERTO
395. Take spectrometric oil analysis samples		00000000000000000000000000000000000000
396. Transfer engines to transportation dollies		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
397. Transport engines to work sections	}	Origina & Profile in in

		Check tasks you perform now (✓).	1	TIME SPENT
		If you don't do it - Don't check it.	CHECK	Present Job
1	™ 3.	In the "Time Spent" column, rate all checked () tasks on time spent		RATE
_		in present job. If you checked it - Rate it.	4	1. Very small amount.
i		AFS 426X2/X3	1	2. Much below avg.
1		#2 PENCIL ONLY-PLEASE	I F	3. Below avg.
J		The state of the s	DONE	4. Slightly below avg. 5. About avg.
ł		70mp v a	NOW	6. Slightly above avg.
1		OTE: If any task you perform under this		7. Above avg.
		duty is not listed, please specify	Keep	8. Much above avg.
	1 1 1	on blank pages at end of booklet.	Within	9. Very large amount.
	М. Р	PERFORM CROSS UTILIZATION TRAINING	Biock	
		(CUT) DUTIES		
398.	Bleed or ser	vice brake systems		①②③③③⑤⑦④④
399.	Ground aircr	aft	1-1	
400.	lack or lave		\bot	
	Jack or leve	1 alrerate	1 1	
401.	Launch or re	cover aircraft		OOOOOOO
402.	Operate main	tenance dispatch vehicles	-	OOOOOOOOO
403.	Perform airc	raft preflight inspections		
404.	Perform airc	raft thru flight or postflight inspections		©®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®
405.	Perform hot-	pit aircraft refueling or defueling	1	© \$
406.	Perform over	-the-wing aircraft refueling or defueling		©©©©®©©® ®
407.	Perform sing	le-point aircraft refueling or defueling		©©©©©©©© ®
408.	Position or	remove aircraft chocks		OOOOOOOO
409.	Remove or in	stall aircraft external fuel tanks		© \$
410.	Remove or in:	stall aircraft pods		നമ്മത്യമന്ത്യ
411.	Remove or re	place aircraft brake assemblies		
412.	Remove or rep	place aircraft wheel assemblies	1	Ე Ტ��������
413.	Remove or rep	place radomes	1	OOOOOOO
414.	Service airc	raft hydraulic systems		OP3030000
415.	Service airci	raft shock struts		
416.	Service airci	raft tires		O®®®®®®®
417.	Service maint	tenance dispatch vehicles		
418.	Tie down airc	craft, such as during wind warnings or		
419.	Tow aircraft		1	
420.	Tow nonpowere	ed AGE	+	നമമര മെത്രത്ത
			↓	

1. Check tasks you perform now (✓). 2. If you don't do it - Don't check it.	CHECK	TIME SPENT Present Job
3. In the "Time Spent" column, rate all checked () tasks on time spent in present job. If you checked it - Rate it.		RATE
AFS 426X2/X3	7	Very small amount. Much below avg. Below avg.
PERCIL ONLY-PLEASE — #2 PENCIL ONLY-PLEASE —	DONE	4. Slightly below evg. 5. About avg.
NOTE: If any task you perform under this duty is not listed, please specify	Keep	6, Slightly above avg. 7. Above avg. 8, Much above avg.
on blank pages at end of booklet.	Within Block	9. Very large amount.
421. Walk wings or tails during aircraft towing operations		CQQQQQQC& 2
422. Wash aircraft		OQQQQQQQ
N. PERFORMING FLIGHTLINE PROPELLER MAINTENANCE FUNCTIONS		
423. Adjust negative torque signal (NTS) systems	1	O@@@@@@@
424. Debrief flight crews or ground crews to determine propeller malfunctions		OOOCTCT ()
425. Perform ground operational checks of NTS		000000000
426. Perform inflight operational checks of NTS		000000000
427. Perform inflight synchrophaser adjustments to individual potentiometers		CCCCICTOT . ,
428. Perform look phase of propeller periodic, phased, or isochronal inspections	1	000000011
429. Perform operational checks of fuel governing		
430. Perform operational checks of percent of revolutions per minute (RPM)		CCCCCCC
431. Perform operational checks of pitch lock		O@@@@\$@\$# ;
432. Perform operational checks of torque or reverse torque		೦ಥಾಶ್ವತನಾ ,
433. Perform operational checks of turbine inlet temperature (TIT)		©©©©©©© ®®®
434. Perform postflight or thruflight inspections		CCOCCCC .
435. Perform preflight inspections		© ഇതു അദ്യാത്രം വ
436. Perform static check of air start systems		০০০কেকেক কে ∙ ∙ •
437. Remove or install circuit breakers		CONTROL OF A
438. Remove or install propellers on aircraft		CONTRACT OF
439. Remove or install relays	1	C33110/
O. PERFORMING IN-SHOP PROPELLER MAINTENANCE FUNCTIONS		
440. Adjust gear preload		তত্ত্তিক জন ১ ১
441. Adjust low pitch stop lever assemblies		्रक्तिक केल्ड है है है ।
442. Adjust propeller blade torque		000000000000000000000000000000000000000

	1. Check tasks you perform now (). 2. If you don't do it - Don't check it.	CHECK	TIME SPENT Present Job
	3. In the "Time Spent" column, rate all checked () tasks on time spent		RATE
	in present job. If you checked it - Rate it. AFS 426X2/X3	۱,	Very small amount. Much below avg.
		1	3. Below avg.
	TO THE PENCIL ONLY-PLEASE	DONE	4. Slightly below avg. 5. About avg.
		NOW	6. Slightly above avg.
യയ	NOTE: If any task you perform under this	Keep	7. Above avg. 8. Much above avg.
	duty is not listed, please specify on blank pages at end of booklet.	Within	9. Very large amount.
		Block	
443.	Adjust propeller governors	İ	
444.	Adjust servo valves other than stop lever		നമരതെര യമാകര
445.	Adjust stop lever servo valves		QQQ@@@@@
446.	Apply preservative to propellers or components		©©©©©©©
447.	Assemble or disassemble control and brush pad assemblies		©©©©©©© ®
448.	Assemble or disassemble dome assemblies		000000000
449.	Assemble or disassemble low pitch stop level assemblies		000000000
450.	Assemble or disassemble pitch lock regulator components		000000000
451.	Assemble or disassemble pump housings		TOTOTOTOTO
452.	Assemble or disassemble valve housings		DØ ØØØØØØ
453.	Attach or remove inboard or outboard test unit oil lines		O O OOOOO
454. ————	Attach or remove tester water inlet lines	ļ	DOOO OOOO
455.	Balance propellers		് നെ തന്നെ നേരു വരു വരു വരു വരു വരു വരു വരു വരു വരു വ
456.	Benchcheck deicing timers		© മയമെയമയുള
457.	Benchcheck solenoids or solenoid valves		$\Phi\Phi\Phi\Phi\Phi\Phi\Phi\Phi\Phi\Phi$
458.	Benchcheck switches		OOO OOOOO
459.	Benchcheck synchrophasers		@@ @@@@@@@
460.	Charge accumulators		©®®®®®©®®
461.	Crate or uncrate propellers		©©©©©©©© ©
462.	Fabricate special tools		©©©©©©©© ©©
463.	Install blade gear segments		നമായത്താ രത്ത
464.	Install counterweights		നമരക്കെയ ്ക്ക
465.	Install deicer boots		കരെത്തെയുന്നു
466.	Install dome preformed packings	1	മർക്കുന്നു ആവരെ വരു

1. Check tasks you perform now (). 2. If you don't do it - Don't check it.	CHECK	TIME SPENT Present Job
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent		RATE
in present job. If you checked it - Rate it. AFS 426X2/X3	7	Very small amount. Much below avg.
DEDEDED #2 PENCIL ONLY-PLEASE	IF DONE	3. Belew avg. 4. Slightly below evg. 5. About ovg.
duty is not listed, please specify on blank pages at end of booklet.	NOW Keep Within Block	6. Slightly above avg.7. Above avg.8. Much above avg.9. Very large amount.
467. Install microadjusting rings or blade index rings		000000000
468. Install propeller blade counterweight arms		©©©©©©© ©©
469. Install propeller blade teflon strips		0000000000
470. Install propeller blades in hubs		OOO000000
471. Install propeller hub preformed packing		©©©©©© ©©
472. Lap propeller parts, bases, or covers		①②②③ ⑤⑤⑤⑤⑤
473. Maintain hydraulic propeller test units		©©©© ©©©©©©
474. Measure propeller blade lengths		©©© ©©©©©
475. Measure propeller parts for bolt stretch		Opposed
476. Measure propeller parts for wear		୦୦୦୯୯୫ *
477. Measure propeller parts to determine insert selections		000003131
478. Perform blade angle checks using hydraulic propeller testers		ଦ୍ୟୁତ୍ୟ ବ୍ୟୁଟ୍ଟ ଶ
479. Perform external leakage checks of propeller assemblies		ଦ୍ୱର ଜଣ ବ୍ୟବ
480. Perform feather angle setting checks		മെയ്യുകളുക
481. Perform feather pressure checks		<u>രതത്തെത്തുൻ</u> 🕒
482. Perform internal leakage checks of propeller assemblies		O@@@\$\$*#
483. Perform low pitch stop lever assembly tests		©@@@@@@###
484. Perform pitch lock and low pitch stop leak tests		© ഉദ്വേശ ആവരു വ
485. Perform pitch lock cam out action tests		©മായായത്താർ (A
486. Perform pitch lock regulator tests		೦ಥಾಹಾಡುತ್ತ (
487. Perform pre or postoperational inspections of propeller testing machines		റെത്തെത്ത ോം -
488. Perform propeller blade angle adjustments using test		നത്തത്തെയുന്നു -
489. Perform propeller blade backlash checks		കരുത്തത്ത ്വ
490. Perform propeller blade torque checks		ততাত কেবল কেবল

1. Check tasks you perform now (\(\sigma \)). 2. If you don't do it - Don't check it.	CHECK	TIME SPENT Present Job
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent		RATE
in present job. If you checked it - Rate it.	٦.	1. Very small amount. 2. Much below avg.
TOTOTOTO APS 420A2/AS	IF.	3. Below avg. 4. Slightly below avg.
	DONE	5. About avg.
NOTE: If any task you perform under this	NOW	6. Slightly above avg. 7. Above avg.
duty is not listed, please specify on blank pages at end of booklet.	Keep Within	8. Much above avg. 9. Very large amount.
491. Perform reverse pressure tests	Block	©©©©©©©©
492. Perform surge valve flight idle internal flow and	-	ФФФФФФФФФ
493. Perform unfeather pressure tests	+	@@@@@@@@
494. Perform valve housing tests	<u> </u>	000000000
495. Purge air from tester systems		ФФФФФФФФ
496. Remove blade counterweight arms		000000000
497. Remove blade gear segments		000000000
498. Remove blade microadjusting rings or blade index rings		©©©©©©©©©
499. Kemove counterweights		നമായത്തായ
500. Remove or install beta feedback shafts and bushings		©®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®®
501. Remove or install blade balance plugs		00000000
502. Remove or install blade bearing assemblies		©©©©©©©©
503. Remove or install blade deicing brush block assembly components		നമരത്തെ യെ
504. Remove or install blade packings		©©©©©©©©
505. Remove or install blade slip ring assemblies		000000000
506. Remove or install brush block assemblies		000000000
507. Remove or install bulkhead assemblies		①②③③③③③
508. Remove or install deicer contact ring assemblies		© © © © © © © © © © © © ©
509. Remove or install feather locks		©©©©©©©
510. Remove or install feather valve switches		000000000
511. Remove or install feather valves		© മമരമരമെയ
512. Remove or install pitch lock regulator components		മരമര ത്തനത <i>ം</i>
513. Remove or install propellers on assembly stands		© മമമരമെയാ
514. Remove or install rotating pitch lock ratchets		000000000

1. Check tasks you perform now (/). 2. If you don't do it - Don't check it.	CHECK	TIME SPENT Present Job
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent		RATE
in present job. If you checked it - Rate it.		1. Very small amount.
AFS 426X2/X3		2. Much below avg.
PERCIL ONLY-PLEASE>	IF I	3. Below avg.
	DONE	4. Slightly below evg.
COCOCO NOTE: If any task you perform under this	NOW	5. About avg. 6. Slightly above avg.
duty is not listed, please specify	Keep	7. Above avg.
on blank pages at end of booklet.	Within	8. Much above evg.
	Block	9. Very large amount.
515. Remove or install spinner center sections		্তিক বি কিছে বি
516. Remove or install synchrophaser printed circuit boards		ுமுறுதோலுக் எ
517. Remove or install valve housing cams		0000A-11-
518. Stamp parts	+	G004447
519. Strip paint from propeller blade tips	+	(ಚರ್ಚಚರು ಮಾರು ಕ
P. PERFORMING GENERAL PROPELLER MAINTENANCE FUNCTIONS		
520. Adjust beta schedules on Hamilton turbopropellers		্তুৰ্কে হড় চ
521. Adjust coordinator-to-propeller linkages		८७७७ छ र
522. Adjust feather valve switches	1	La Marine Commence
523. Adjust index levers on valve housing covers		ingone de € o e e
524. Adjust mechanical revolutions per minute		7 6 7 6 0 6 5
525. Adjust negative torque switches		C 20 + 1 + 2 +
526. Adjust pressure cutout backup switches		2 2 2 3 4 2 6 · · ·
527. Adjust propeller blade angles using low pitch stop levers		1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
528. Adjust propeller blade angles using stop rings		C Pladence
529. Adjust pulse generator clearances		ാതുന്നുകൾ 🤭 -
530. Adjust reverse torque		্ৰুকুকুকুকুকুকুকুকুকুকুকুকুকুকুকুকুকুকুক
531. Clean propeller system oil filters 532. Clean propellers or related components other than oil		O@ 10 # 12 16 (C) 1
filters	_	COORDINATE AND
• •		© 2 (\$1.4.1\$ h 7.4.1)
		Cardinate and a
		0.24.266.22
		COR OF THE STREET
537. Index stop rings]	CORPORATE AND A PROPERTY OF A PARTY OF A PAR

1. Check tasks you perform now (\(\).	CHECK	TIME SPENT Present Job
2. If you don't do it - Don't check it. 3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present ich. If you checked it - Rate it		RATE
AFS 426X2/X3	1 /	 Very small amount. Much below avg.
DODOD #2 PENCIL ONLY-PLEASE ->	IF.	3. Below avg. 4. Slightly below avg.
	DONE	5. About avg.
NOTE: If any task you perform under this	NOW	6. Slightly above avg. 7. Above avg.
duty is not listed, please specify	Kegp	8. Much above avg.
on blank pages at end of booklet.	Within Block	9. Very large amount.
538. Inspect propellers or related components		000000000
539. Interpret propeller layout drawings, blueprints, wiring, or schematic diagrams		ФФФФФФФФ
540. Isolate malfunctioning units or circuit segments within propeller electrical systems		000000000
541. Isolate propeller malfunctions	+	000000000
542. Perform aircraft dash six special inspections		TOTOTOTOTO
543. Perform operational checks of beta range		0000000000
544. Perform operational checks of feather		\$\$\$\$\$\$\$\$\$\$\$
545. Perform static checks of beta schedule		©©©©©©©©©
546. Perform static checks of feather		നമമരത്തെന്നത
547. Perform static checks of flight idle blade angles		000000000
548. Perform static checks of ground idle blade angles		@@@@@@@
549. Perform static checks of reverse blade angles		000000000
550. Perform TCTO modifications on propellers or related components		000000000
551. Remove or install auxiliary feather motors		000000000
552. Remove or install auxiliary pump motors		0000000000
553. Remove or install beta valve assemblies	1	000000000
554 Remove or install deicer timers	1	000000000
555. Remove or install dome shells		000000000
So Remove or install dowel pins or drive pins	1	000000000
557. Remove or install drive bracket assemblies or adapter stop tangs	1	000000000
558. Remove or install engine NTS linkages	1	000000000
559. Remove or install flight idle solenoid stops		000000000
560. Remove or install low pitch stop lever assemblies	1	000000000
561. Remove or install master trim boxes	+	000000000

1. Check tasks you perform now (\sqrt{).} 2. If you don't do it - Don't check it.	CHECK	TIME SPENT Present Job
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent		RATE
in present job. If you checked it - Rate it. AFS 426X2/X3	{	1. Very small amount.
DODOO Ars 420A2/AS		2. Much below avg. 3. Below avg.
#2 PENCIL ONLY-PLEASE —	IF DOME	4. Slightly below evg.
	DONE	5. About avg.
duty is not listed, please specify	Keep	6. Slightly above avg. 7. Above avg.
on blank pages at end of booklet.	Within	8. Much above avg.
	Block	9. Very large amount.
562. Remove or install mounting studs		Charles days is the
563. Remove or install pitch lock regulators		CECTO COLOR
564. Remove or install propeller anti-icing afterbodies		TAX 多种(发)图(T) 500
565. Remove or install propeller blades on hubs		(12 13 14 15 16 17 4 1
566. Remove or install propeller brush blocks	1	ं हा.के.क र र र का उ
567. Remove or install propeller linkage rod ends	 	က္လူကို နဲ႔ ရန္
568. Remove or install propeller system electrical conduits		C234446
569. Remove or install propeller system hydraulic lines		C D & G : 6 * ·
570. Remove or install propeller system oil filters		<u>. 2</u> 3 . 4 . • • • · · · ·
571. Remove or install pulse generators		5, 5, 4, 1,4, 5
572. Remove or install pump housings		alogo \$ #ofor to a o
573. Remove or install spinner noses		The state they the
574. Remove or install spring packs		E 1 (4 (3 (€)
575. Remove or install stop rings		ানাং ংকৃ ডাং কু কু ক
576. Remove or install switches		್ರಾಹ್ಯಾತ್ರ ಕನ್ನ
577. Remove or install synchrophasers		Cocococococococococococococococococococ
578. Remove or install thread inserts		्रक्षा विकास
579. Remove or install valve housings		
580. Remove or install wires within conduits		
581. Repair cuffs, afterbodies, or spinners		
582. Rework propeller blade nicks, burrs, or scratches		gage t er q and s
583. Rig beta valve assemblies		-7 1 1 1 1 5 to 1 4
584. Rig cam or linkage assemblies		
585. Rig mechanical linkages from propeller governor controls to coordinators		and the state of the state of

		1	
	1. Check tasks you perform now (V).	CHECK	TIME SPENT Present Job
	2. If you don't do it - Don't check it.		RATE
000000	3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.	1	
① ① ① ① ①		1	Very small amount, Much below avg.
ധയയയാ	AFS 426X2/X3	\	3. Below avg.
ത്തെയ്യ	#2 PENCIL ONLY-PLEASE	1F	4. Slightly below avg.
			5. About avg.
	NOTE: If any task you perform under this	NOW	6. Slightly above avg. 7. Above avg.
	duty is not listed, please specify	Keep	8. Much above avg.
	on blank pages at end of booklet.	Within	9. Very large amount.
594 Prin 121 lana		Block	നമാരാരാരാത്രത്ത
586. Rig valve	nousings	<u> </u>	
587. Spray pai	nt propeller tips or blade data sections	<u> </u>	@@@@@@@ @@
NOTE: If any t	ask you perform under this duty is not listed,		
please s	pecify on blank pages at end of booklet.	\Box	
		↓ ↓	
	DAGE	+	
	PAGE xxii AND FOLLOW PROCEDURE B.	1	
		 	
WHEN YOU	HAVE COMPLETED ALL RATINGS IN "TIME SPENT	 	
	OB" COLUMN. PAGES 1-26. YOU WILL HAVE COMPLETED		
	JOB INVENTORY, AND YOU MAY TURN THIS BOOKLET		
	R OCCUPATIONAL SURVEY CONTROL MONITOR	L	
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